

AMENDMENTS TO THE SPECIFICATION:

Page 6, replace the paragraph, beginning on line 4, with the following amended paragraph:

--In fig 1 reference numeral 1 indicates an inventive holder for a camera 2. The holder comprises three arms 3, 4, 5 and a camera fixture generally denoted 6. The three arms are interconnected at their respective inner ends through a central joint or joint device generally denoted 8. One arm 3, forms a main arm which, at its outer end 9, is connected with the camera fixture 6. The two other arms 4, 5 form side arms that are individually pivotable in relation to the main arm through individual joints that are generally denoted with ~~9, 10~~ 10, 10' (see also fig 2). Each of these joints is of a lockable type, comprising a locking mechanism 11 of a type that is exemplified in fig 4.--

Page 6, replace the paragraph, beginning on line 27, with the following amended paragraph:

--At its inner end 7' the side arm 4 is provided with a fork 19, the legs of which comprises a hole 20 for the pivot pin 18 (that forms the joint ~~[[9]]~~ 10).--

Page 6, replace the paragraph, beginning on line 31, bridging pages 6 and 7, with the following amended paragraph:

--For the arm 5 not shown in fig 3 there is arranged a second fork element 21, which, likewise to said first fork element 12, comprises two legs 22 with holes 23 for a pivot pin

18 (that forms the joint ~~[[10]]~~ 10'). The fork element 21 also includes an ear 24 provided with a central hole 25 through which the screw 15 can be guided.--

Page 7, replace the paragraph, beginning on line 25, with the following amended paragraph:

--Accordingly, each individual side arm 4, 5 can be pivoted and set in two different planes or directions in relation to the main arm. Accordingly, each individual side arm can be pivoted either axially in relation to the main arm, or more precisely around the joints ~~9, 10~~ 10, 10', or radially in relation to the main arm, by being pivoted around the geometric centre axis defined by the screw 15. In all these position settings, the side arms may be locked by means of the lock mechanisms 11 and the screw 15 respectively.--

Page 8, replace the paragraph, beginning on line 13, with the following amended paragraph:

--When the camera 2 is positioned on the second plate 31, it can be turned or pivoted in two different directions in relation to the main arm 3. Accordingly, the first plate 30 can be turned or pivoted around the ~~[[joint]]~~ pivot pin 34, while the second plate 31 can be pivoted towards or away from the plate 30 through the ~~[[joint]]~~ pivot pin 38.--

Page 10, replace the paragraph, beginning on line 15, with the following amended paragraph:

--Figs 9 and 10 show the holder in a condition in which the two side arms are swung out in equal and acute angles in relation to the main arm 3. Hereby, the two side arms serve as a balancing weight which guarantees that the main arm is in a vertical position when grabbed by the hand of the user, as shown in fig 9. With the holder in this condition, the common ~~centre~~ center of gravity of the holder of the camera is positioned in the ~~centre~~ center of the main arm, which serves as the handle. Thus, a stable retention of the camera during, for example, filming, is guaranteed.--

Page 11, replace the paragraph, beginning on line 17, with the following amended paragraph:

--Fig 14 shows the holder in a condition in which the two side arms 4, 5 are pivoted to an obtuse angle in relation to main arm 3. In this case, the user may use one hand to hold the main arm 3, while the holder, in the same way as in figs 9 and 10, is stabilized in a hanging position in which the ~~centres~~ centers of gravity of the camera and the holder respectively are located along the central line of the main arm 3. As the telescope tubes of the side arms 4, 5 are extended, the holder presents a considerable inertia.--